

FIG. 1

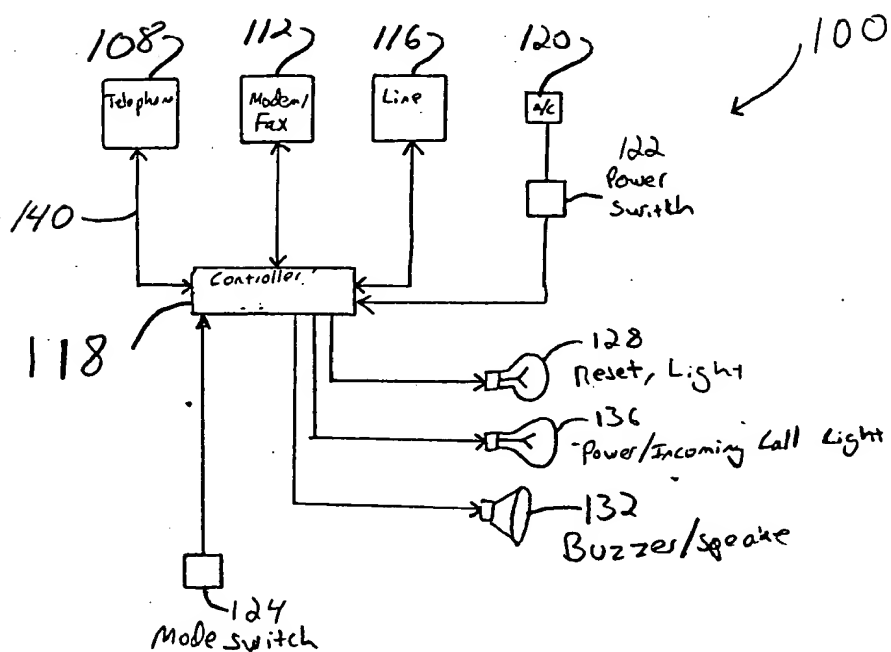


FIG. 2

FIG. 3 is a block diagram of a system 100 for controlling a device 102. The system 100 includes a controller 104, a power switch 106, a reset light 108, a power/incoming call light 110, a buzzer/speaker 112, a telephone 114, a modem/fax 116, and a line 118. The controller 104 is connected to the power switch 106, the reset light 108, the power/incoming call light 110, the buzzer/speaker 112, the telephone 114, and the modem/fax 116. The power switch 106 is connected to the power source 120. The reset light 108 is connected to the controller 104. The power/incoming call light 110 is connected to the controller 104. The buzzer/speaker 112 is connected to the controller 104. The telephone 114 is connected to the controller 104. The modem/fax 116 is connected to the controller 104. The line 118 is connected to the controller 104.

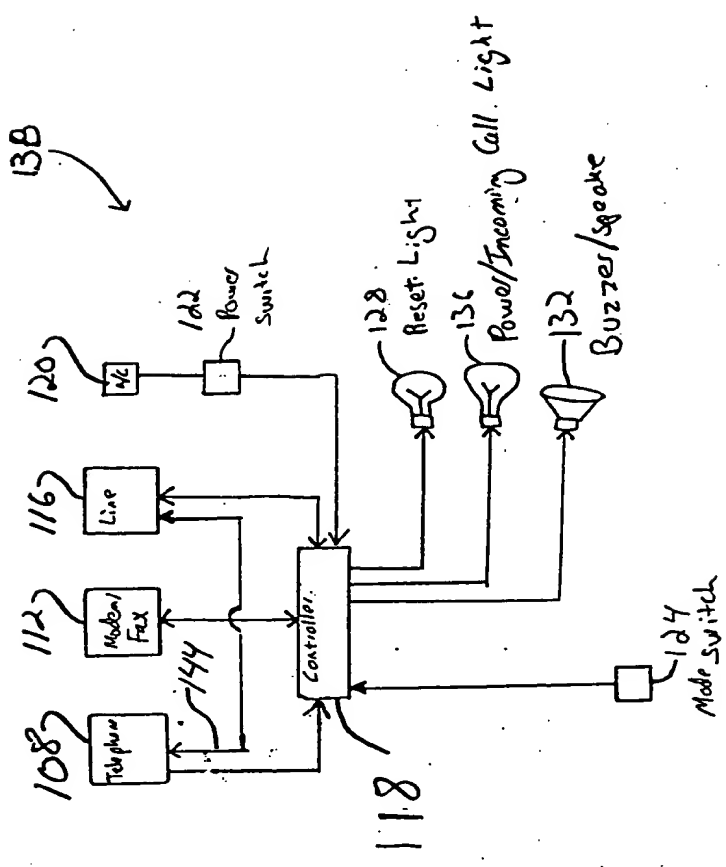


FIG. 3

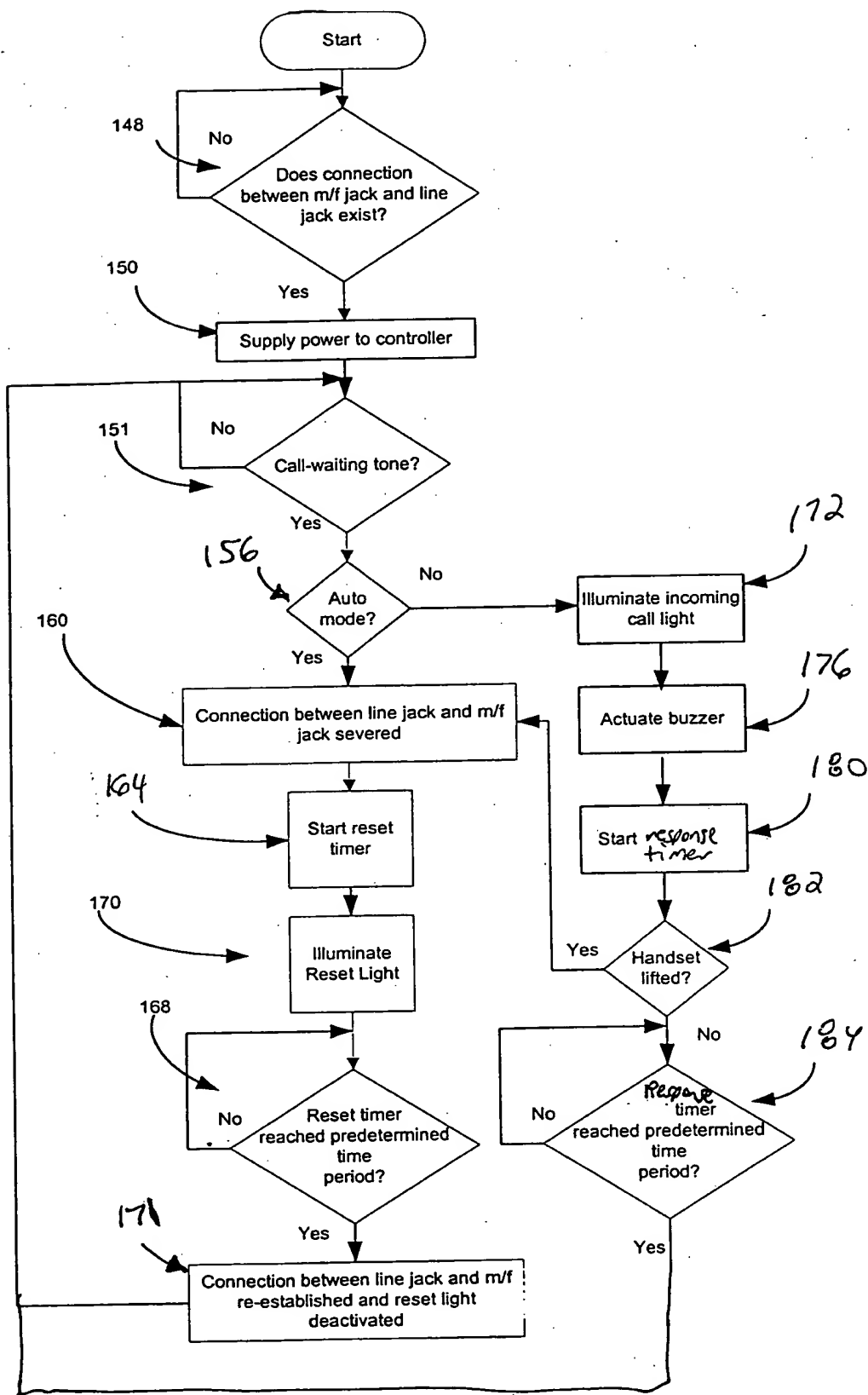


FIG. 4